

IN THE US PATENT AND TRADEMARK OFFICE March 15, 2004

Applicants: Wolfgang Fritz

: DEVICE AND PROCESS FOR THE PRODUCTION OF

GASKET LAYERS

Examiner: Compton Serial No.: 09/892 052

Confirmation No. 1771 : June 26, 2001 Filed

Group: 3726

MS RCE

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

AMENDMENT

Dear Sir:

RECEIVE MAR 2 3 2004
TECHNOLOGY CENTER R3700 Please amend the above application as follows:

IN THE CLAIMS

1-8. (canceled)

9. (Currently amended) Process for the production of a multilayer gasket comprising at least a first gasket layer and a second gasket layer, wherein said first gasket layer is produced layers for single or multiple layered gaskets from one respective gasket layer section of a starting material comprising several continuous gasket layer sections, wherein the gasket layer sections are machined during operating cycles in a follow-on combination tool having several machining stations following one another along a direction of feed, wherein at least one of the machining stations is designed as a station for cutting outer contour lines, facing outer contour lines of two adjacent gasket layers being cut in said station by means of a tool for cutting outer contour lines, and